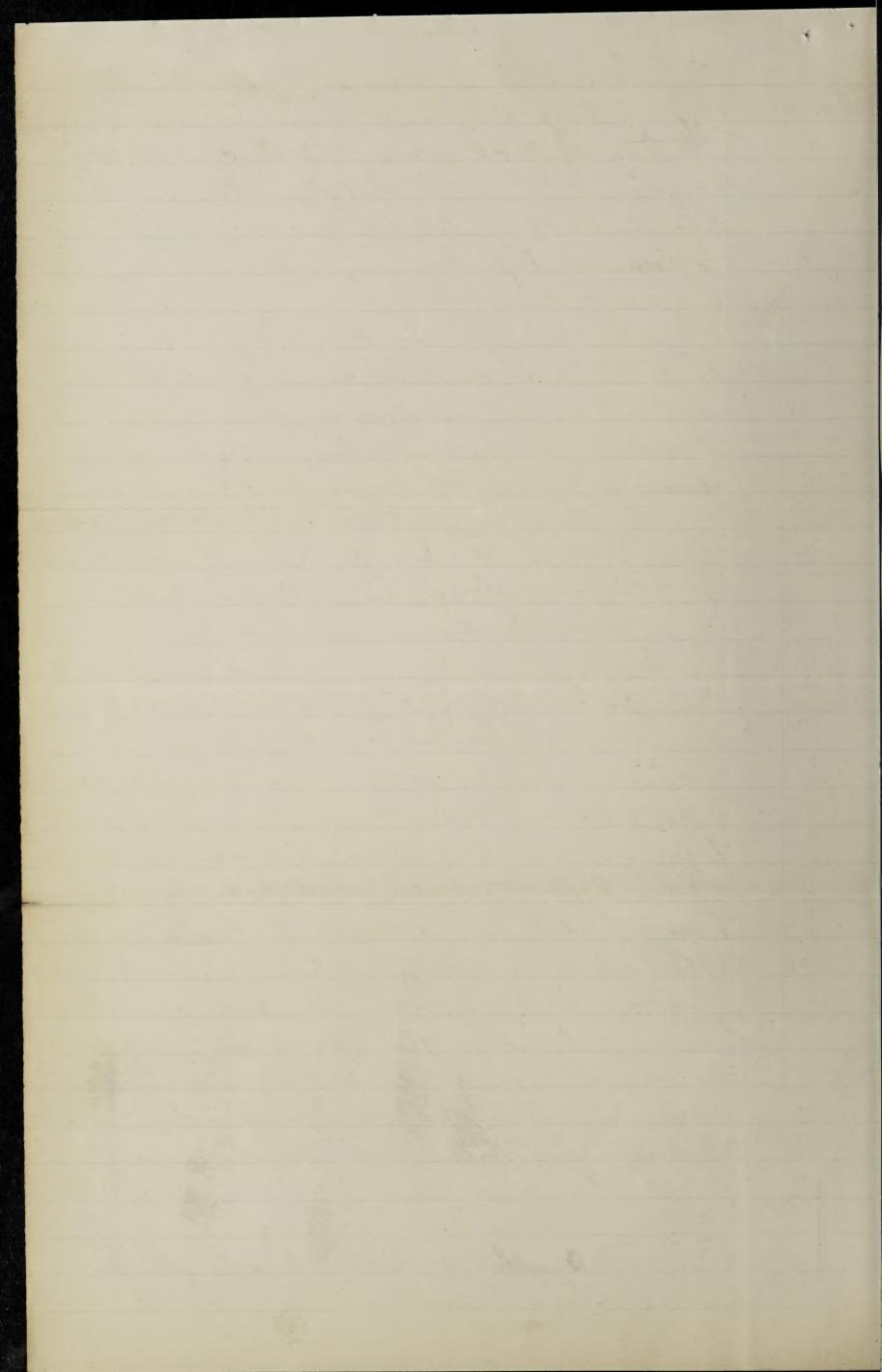
For the March Urban District Council Jely 14 1898 Annual Report Herewith I beg to furnish you with my annual Report of the Buth's Deaths and Sickness for the past year luding 31 Day of December 1894. The Birth's registered numbered 195, of these Birtho 95 were Males, 100 females, giving a Buth rate of 28. 7 per thousand of the population against 24 the previous year. The Death's registered number 1014. Males 58 Deatho Temales 46, giving a Death late of 14.3 per thousand against 14 6 the previous year. Ages at Death. 24 occurred to Infants under 1 Year. 10 one year and under fiveand under Twenty five - 26 Twenty five and under Testy five - 31 Testy five and upwards, of these II lived to Sevenly years and repwards, and 11 to Eighty years and upwards-Stwell thus bee been that the greatest number of Weaths occurred to Infants and aged people, which together number 58 of the 1014 deaths, Whereas only 4 Occurred between the ages of fifteen and twenty fire -Cause of Death .- of the 104 Deaths 29 were due to Pnewmonia, Bronchitis or Pleuressy,

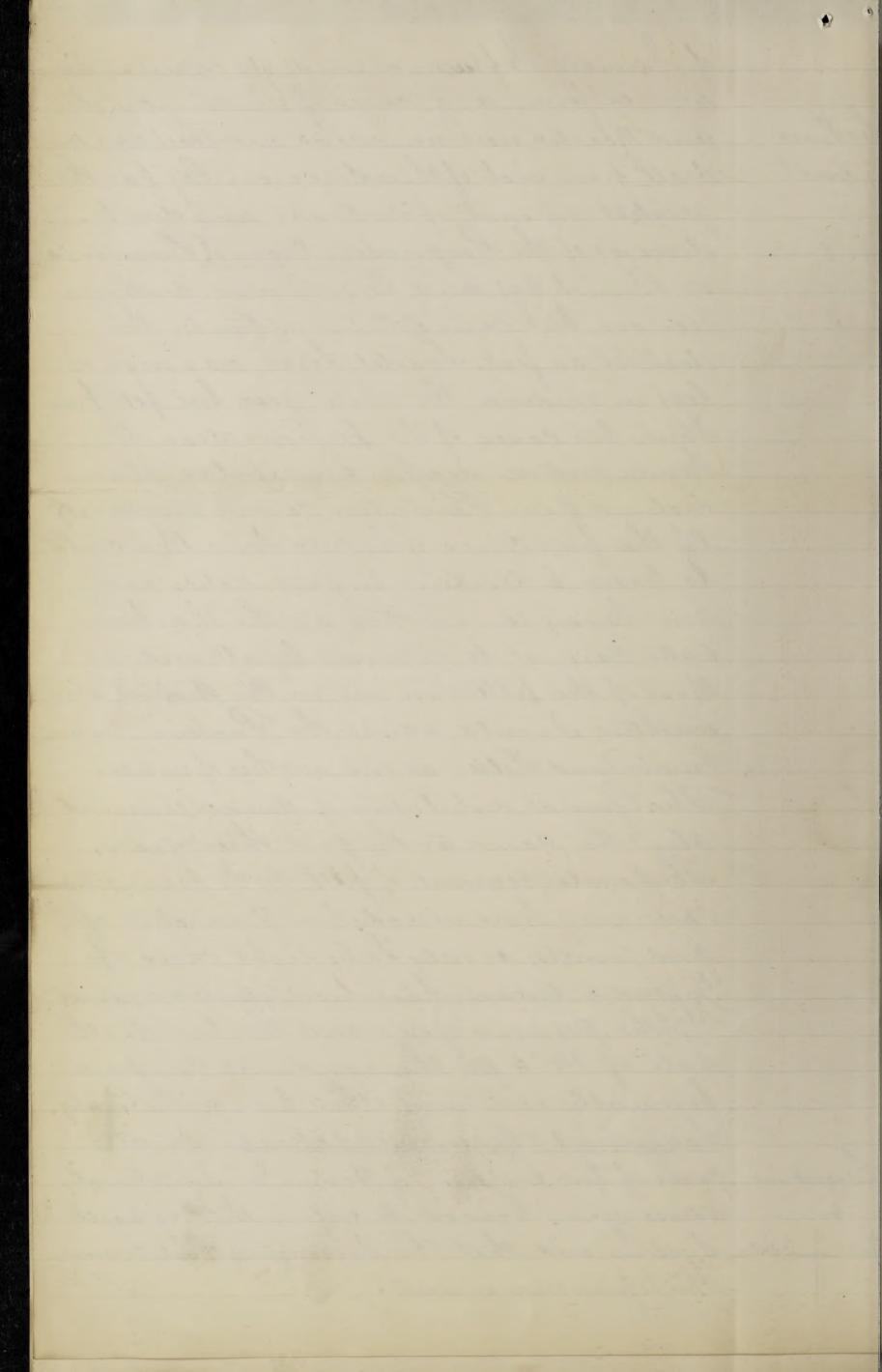


Cause of Death 19 to Infants from descases incidental to nifantile life, II to Seriele Decay- le to Heart-Disease, 5 to Cancer, 4 to apolery 4 lo Phthisis 4 to Deseases of the Liver. 2 to Peretonitis, 2 to Rheumaho Ferer, 1 to to hooping cough, 1 to Influenza, 4 to accidents and the remainder to Various Causes.

I will thus be seen that the greatest number of deaths from any one cause as in former years we due to deseases of the Respiratory Organs, Incumoria claiming by far the greatest number of Victims, I ascute this in a great measure to the nature of Employment of the majority of persons resident in the locality, those not employed at the Railway works which involves night and day labour, are employed in the fields and are thus exposed to all the variations of tempreture and rain, these people will do well to note what in previous reports Thave advised, Hamely to Wear flannel next the FRm as from personal observation of know this is neglected in too many- Of the 24 deaths which occurred to Infants nearly half were due to Ineumonia, 10 to alrophy and debility from Buth, theo number with peoper care and feeding should be reduced, but it will not be until Mothers are taught to understand that starchy food is unfit for Infants that milk is the Common Provision of nature, Ergo" Hothers nurse your Own children and don't fly to artificial foods"
Deaths from Heart Disease and Cancer are about the same as last year, Iwo deaths occurred from Kheumatic Tever brought on by cold and exposure,

and Jour to accidental causes, The deaths from Zymotio Diseases number Horly, this is very salesfactory and is the lowest I have had to record, Wistribution of Deaths & Seckness will be best Destribution dealt with by dividing the District as heretofore in three parts 1 The Southern, that is that Deasho Part of the district Douth of the fiver Nene, and In this 34 deaths occurred against 45 the Sickness Previous year, 2" or Middle District that is North of the River New and South of the Great Eastern Railway, In this 54 deaths occurred against 54 the previous year 3 or Northern District, that Part North of the Great Eastern Kailway including Yorwood Side, In this 10 Deaths occurred against H the previous year. Under the Diseases Notification act 20 Cases Deseases Motification of Tearlet Leves, 19 of Erysepelas, 4 of Enteric act Tever, 4 of Dephtheria and 1 of Choleraic Diarrhoea were reported, giving a total of 48 Cases against - 43 the pressous year-Westribution of Infectious deseases Wistribution Southern District 13 Cases of Scarlet Fever, 6 Cases of Crysipelas, 3 of Diphtheria and Sufections Diseases 2 of Culeric Fever -Meddle District 6 cases of Scarlet Fever, 8 of Erysipelas, 2 of Enterio Fever, 1 of Dephtheria, and of cholevaic Drawhoea -Northern District - 2 cases of Scarlet Lever and Sickness the General state of health for the Sickness part year was good, and the District free from any Epidemic Disease - Suthe early Part of

of January Aflerenza made its appearance in a mild form, and cases of whooping cough. Sullness and Measles were numerous and there was one Cont? death from each of these diseases. By far the greatest amount of sickness was due to deseases of the Respiratory Organs (Ineumonia or Bronchetis) and Eventy nine deathowere Recorded, but cases of Consumption in the district are few. Scarlet Lever was more or less in evidence the whole year, but fell from Thirty two cases of the frevious year to Twenty and no deaths - brysipelas also declined from Thirty one cases to uneteen, of of the four cases of Enterio Fever three could be traced to drinking impure water, and here Amay remark that as the Marham water cannot be obtained by all and as Most of the fellers in use in the district are worthters, Iwould advise the "Facteur" Cumberland Filler as one worthy of notice. The General distribution of desease remains about the Rame as the fast three years, The pegular removal of filth by the Scavenging Cail-may have already been productive of good results, as only Forty Eight cases of By motio disease have been reported against 13 the Plevrous year and the low death Rule of 14'3 per thousand will compare favourably with any other lown in the Country. Juggeshows & Recommendations - Le all Suggestions Cases of New Erection of Houses would strongly adverse your Council to enforce the Dry barth Vecommendation System and that the Scarenging cart remove The tefuse once a week.



In Parts of the Town where from any cause the Marham Water Cannot be enforced that Suggestimo a Tublic Tap be supplied as most of the Recommendation Well Water is Polluted and unfit for domestic use and the storage of Rain Water is very defective. Myer Ily Waters med oppion of Health

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agent exporter

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